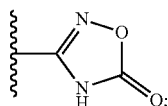
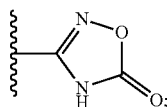


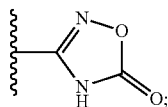
L is aryl, OH, C(O)NH₂, COOH, SO₃H, OSO₃H, PO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NR₁₉R₂₀, SO₂R₂₁, glycoside, lower C₁, C₂, C₃, C₄, C₅, C₆ alkoxy, or



M is aryl, OH, C(O)NH₂, COOH, SO₃H, OSO₃H, PO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NR₁₉R₂₀, SO₂R₂₁, glycoside, lower C₁, C₂, C₃, C₄, C₅, C₆ alkoxy, or



Q is aryl, OH, C(O)NH₂, COOH, SO₃H, OSO₃H, PO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NR₁₉R₂₀, SO₂R₂₁, glycoside, lower C₁, C₂, C₃, C₄, C₅, C₆ alkoxy, or



R₁₉, R₂₀ and R₂₁ are C₁, C₂, C₃, C₄, C₅, or C₆ alkyl or R₁₉ and R₂₀ taken together with the attached nitrogen atom form a five membered ring;

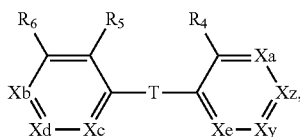
V is a bond, —CH₂—, —CH₂CH₂—, —CH₂CH₂CH₂—, —O—CH₂—, —OCH₂CH₂— or —OCH₂CH₂CH₂—;

R₁₂, R₁₃, R₁₄, R₁₅, R₁₆, R₁₇, and R₁₈, are, independently, H or C₁, C₂, C₃, C₄, C₅, or C₆ alkyl; and

Z is (CHR₁)_n—C(O)—NR₂(CHR₃)_m—Ar, where Ar is a substituted or unsubstituted aryl or nitrogen-containing heteroaryl group, R₁, R₂, and R₃ are independently H or C₁, C₂, C₃, C₄, C₅, or C₆ alkyl; and

n and m are independently 0, 1, or 2.

3. A method of preventing or treating a cell proliferation disorder comprising administering to a subject in need thereof a compound having the formula IA:



(formula IA)

or a salt, solvate, hydrate, or prodrug thereof, wherein:

T is absent, CR₁₂R₁₃, C(O), O, S, S(O), S(O)₂, NR₁₄, C(R₁₅R₁₆)C(R₁₇R₁₈), CH₂O, or OCH₂;

X_y is CZ, CY, N, or N—O;

X_z is CZ, CY, N, or N—O;

at least one of X_y and X_z is CZ;

Y is selected from hydrogen, hydroxyl, halogen, lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl, C₁, C₂, C₃, C₄, C₅, or C₆ alkoxy, O-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl-aryl, and O-benzyl;

X_a is CR_a or N, or N—O;

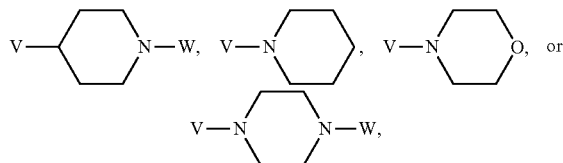
X_b is CR_b, N, or N—O;

X_c is CR_c or N, or N—O;

X_d is CR_d or N, or N—O;

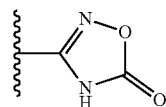
X_e is CR_e, N, or N—O;

R_a, R_b, R_c, R_d, R_e, R_f, R₄, R₅, and R₆ are, independently, hydrogen, hydroxyl, halogen, P, C₁, C₂, C₃, C₄, C₅, or C₆ alkyl, C₁, C₂, C₃, C₄, C₅, or C₆ alkoxy, O-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl-aryl, O-benzyl, C₁, C₂, C₃, C₄, C₅, or C₆ alkyl-OH, COOH, COO-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl, SO₂H, SO₂-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl,



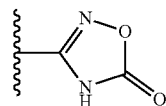
wherein W is H, or C₁, C₂, C₃, C₄, C₅, or C₆ alkyl, C₁, C₂, C₃, C₄, C₅, or C₆ alkyl-aryl;

P is SO₃H, OSO₃H, OPO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NHR₂₀R₂₁,



tetrazole, O-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl-K, O—C(O)-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl-L, NH-lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl-M, or O-aryl-Q, further wherein lower (C₁, C₂, C₃, C₄, C₅, or C₆) alkyl is linear or branched alkyl;

K is C(O)NH₂, COOH, SO₃H, OSO₃H, PO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NR₁₉R₂₀, SO₂R₂₁, glycoside, lower C₁, C₂, C₃, C₄, C₅, C₆ alkoxy, or



L is aryl, OH, C(O)NH₂, COOH, SO₃H, OSO₃H, PO₃H₂, OPO₃H₂, NH₂, NHR₁₉, NR₁₉R₂₀, SO₂R₂₁, glycoside, lower C₁, C₂, C₃, C₄, C₅, C₆ alkoxy, or